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Respectfully submitted,

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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**In the specification:**

**--CROSS REFERENCES TO RELATED APPLICATIONS--**

This newly added paragraph to the specification is solely to incorporate continuing application data. No changes have been made. Therefore, a marked up version is not required.

The newly added page to the specification is solely to incorporate the Abstract page. No changes have been made. Therefore, a marked up version is not required.

**In the claims:**

3. (Amended) The immunogenic composition of claim[s] 1[or 2], wherein the protein antigen is a toxin, adhesin or lipoprotein of *Streptococcus pneumoniae* or immunologically functional equivalents thereof.
4. (Amended) The immunogenic composition of claim[s] 1[-3], wherein the protein antigen or immunologically functional equivalent thereof is selected from the group: pneumolysin, PspA or transmembrane deletion variants thereof, PspC or transmembrane deletion variants thereof, PsaA or transmembrane deletion variants thereof, glyceraldehyde-3-phosphate dehydrogenase, and CbpA or transmembrane deletion variants thereof.
5. (Amended) The immunogenic composition of claim[s] 1[-4], wherein the polysaccharide antigen is presented in the form of a polysaccharide-protein carrier conjugate.
7. (Amended) An immunogenic composition [as claimed in any]of claim[s] 1[to 6] which comprises at least four pneumococcal polysaccharide antigens from different serotypes.

8. (Amended) An immunogenic composition as claimed in [any of]claim[s] 1[to 7], wherein the adjuvant comprises at least one of the following: 3D-MPL, a saponin immunostimulant, or an immunostimulatory CpG oligonucleotide.

11. (Amended) A vaccine comprising the immunogenic composition of claim[s] 1[-9].

12. (Amended) A method of preventing or ameliorating *Streptococcus pneumoniae* infection in a patient over 55 years[,] of age, comprising administering an effective amount of a vaccine comprising a *Streptococcus pneumoniae* polysaccharide, at least one *Streptococcus pneumoniae* protein, and a TH1 inducing adjuvant.

14. (Amended) A method of making the immunogenic composition of claim[s] 1[-10], comprising the steps of:  
selecting one or more pneumococcal polysaccharide antigen(s);  
selecting one or more pneumococcal protein antigen(s);  
selecting a TH1 inducing adjuvant; and  
mixing said polysaccharide and protein antigens and adjuvant with a suitable excipient.

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